



Ideal For Use During Marine Spills

FEATURES & BENEFITS:

- Extremely Adsorbent Meltblown Polypropylene for
- Cost-Effectiveness
- Our Most Economical Range of Sorbent Pads
- Adsorbs Petroleum Based Liquids and Repels Water
- Ideal For Use During Marine Spills
- Packaged in a Plastic Bag for Cost Effectiveness
- No Dimples Give You our Most Adsorbent Pads
- Available in Three Different Basis Weights for Added Choice



| Part # | Description | Size & Packaging | Adsorption Capacity (L) |
|--------|--------------------|--------------------------|-------------------------|
| OBW-75 | Heavy Weight Pads | 41 cm x 46 cm (100/bale) | 146 |
| OBW-72 | Medium Weight Pads | 41 cm x 46 cm (100/bale) | 122 |
| OBW-70 | Single Weight Pads | 41 cm x 46 cm (200/bale) | 168 |

FEATURES & BENEFITS:

RIG RUGS

- Premium sorbent for extended-use/high durability.
- Adsorbs any oil or hydrocarbon while repelling water.
- Perforated for a customized fit.
- Double weight and sprocket bonded for strength.
- Limits costly remediation of soil contaminated by hydrocarbons.
- Stands up well to vehicle and operator traffic without disintegrating.
- Place around drilling equipment for cleaner drilling and wellhead maintenance.
- Available in Poly-Backed Version (M-149 & M-149R)
- Pre-cut Version For Easy Installation Available (M-149)



PUMP JACK SOCKS

- Collect Oil Leaks and Drips from Pump Jacks
- Convenient One-Size-Fits-All Design for Easy Installation/Removal
- Comes with Velcro Fasteners Facilitating Installation/Removal



Place Rig Rugs around drilling equipment for cleaner drilling and wellhead maintenance.



| Part # | Description | Size & Packaging | Adsorption Capacity (L) |
|---------|---|------------------|-------------------------|
| M-150 | 162 cm wide x 49 m long, Perforated, Double weight Rig-Rug(1/bag) | | 413 |
| M-149 | 305 cm x 366 cm Poly-backed Rig Rug with pre-cut 20 cm circle (2/bag) | | 116 |
| M-149R | 152 cm x 14.6 m Poly-backed Rig Rug (1/bag) | | 116 |
| 7300542 | Pump-Jack-Sock with Velcro Fasteners (13 cm x 106 cm , 10/box) | | 83 |



Ideal for use During Clean-Up of Oil Spills on Water



| Part # | Description | Size & Packaging | Adsorption Capacity (L) |
|--------|------------------------|------------------|-------------------------|
| M-50 | ø20 cm x 3 meter booms | 4 booms/bale | 248 |
| M-40 | ø20 cm x 6 meter booms | 2 booms/bale | 262 |
| M-55 | ø13 cm x 3 meter booms | 4 booms/bale | 111 |

FEATURES & BENEFITS:

- Filled with 100% Meltblown Polypropylene for High Adsorption
- Open Net Allows for Quicker and Easier Penetration of Oil
- Can Even be Used on Thicker Oils
- No Inner Sleeve Allows for Better Saturation of Boom
- Available in Two Diameters as Well as Two Lengths Allowing for More Flexibility
- Can be Connected One to the Other in Order to Cover Larger Areas
- Booms Continue to Float Even When Saturated
- Adsorbs Petroleum Based Liquids and Repels Water
- Ideal for use During Clean-Up of Oil Spills on Water



Sock In Net Booms Are The Ideal Choice When Low Lint Is A Priority When Picking Up A Spill On Water

FEATURES & BENEFITS:

- Filled with 100% Meltblown Polypropylene for High Adsorption
- High Retention of Oil Thanks to Inner Sleeve
- Adsorbs Petroleum Based Liquids and Repels Water
- Available in Two Diameters as Well as Two Lengths Allowing for More Flexibility
- Can be Connected One to the Other in Order to Cover Larger Areas
- Booms Continue to Float Even When Saturated
- Ideal for use During Clean-Up of Oil Spills on Water
- Can Even be Used On Land as a Temporary Barrier During Oil Spills
- Inner Lining Prevents Fill from Leaking Out During Clean Up
- Economical Choice When Cleaning Spills



| Part # | Description | Size & Packaging | Adsorption Capacity (L) |
|---------|------------------------|------------------|-------------------------|
| OSW-51S | ø20 cm x 3 meter booms | 4 booms/bale | 269 |
| OSW-52S | ø20 cm x 5 meter booms | 2 booms/bale | 212 |
| OSW-54S | ø13 cm x 3 meter booms | 4 booms/bale | 135 |
| OSW-55S | ø13 cm x 5 meter booms | 2 booms/bale | 106 |



Sweeps, Skimmers & Bilge Booms Are Specifically Designed To Deal With Hydrocarbon Spills That Occur In Water-Ways. Use These Products In Conjunction With Booms (Page 20-21).



| Part # | Description | Size & Packaging | Adsorption Capacity (L) |
|--------|-----------------------------------|---------------------|-------------------------|
| OSW-80 | 41 cm x 30 m sweep | 1 sweep/bale | 80 |
| M-65 | 41 cm x 51 cm x 12 cm skimmer bag | 10 bags/bale | 163 |
| M-58 | 20 cm x 41 cm Bilge Boom | 10 bilge booms/bale | 46 |

FEATURES & BENEFITS:

SWEEPS

- Made from 100 % Meltblown Polypropylene for High Adsorption
- Ideal for Removal of Thin Slicks and Rainbow Sheens Off Water
- Can be Used in Between Two Boats in Order to Clean Up Oil Sheen/Rainbow
- Can be Fixed to Shoreline for Easy Clean up of Cliffs/Stones/ Beach Area
- Nylon Strap Allows for Connection of Multiple Sweeps
- Ideal for use During Closing Stages of Oil Spill Clean-Ups
- Flexible Nature of Sweep Makes it Ideal Solution for Smaller Clean-Ups on Rivers Where Current may be a Factor

OPEN NET SKIMMER BAGS/BILGE BOOMS

- Open-Net Allows for Quicker and More Efficient Saturation
- Adsorbs Petroleum Based Liquids and Repels Water
- Bilge Booms are Ideal for use in Harbors, Sumps, Bilges and Drainage Ditches
- Skimmer Bags are Ideal for Skimming Large Volume Oil Spills off Water



FEATURES & BENEFITS:

- Features KOLOR-SAFE® Color Change Process – thus Indicating When the Acid Has Been Neutralized and is Safe For Final Clean-Up.
- Liquid Formula Generates Less Gas and Heat During Neutralization than Dry Formula
- Liquid Formula is Ideal when Spraying on Vertical Surfaces or Applying in Hard to Reach Areas Such as Tight Corners

Liquid Formula Generates Less Gas and Heat During Neutralization than Dry Formula



| Part # | Description | Packaging |
|--------|---|-------------|
| 410001 | Liquid Acid Neutralizer 0.95 Liter | 12/Box |
| 410004 | Liquid Acid Neutralizer 3.78 Liter | 4/Box |
| 410020 | Liquid Acid Neutralizer 18.9 Liter Carboy | 1 Carboy |
| 410055 | Liquid Acid Neutralizer 208 Liter Drum | 1/Poly Drum |

KOLOR-SAFE® LIQUID ACID NEUTRALIZATION GUIDE

| Chemical | Concentration | | Volume (0.95 Ltr Neutralizer) | | Approx. Amount Required To Handle 1 Gal. (3.785 L) Acid Spill | |
|--|---------------|----------|-------------------------------|--------|---|--------|
| | % by Wgt | Molarity | Pints | Liters | Gallons | Liters |
| Sulfuric (H ₂ SO ₄) | 98 | 18 | 0.29 | 0.14 | 7.3 | 27.7 |
| | 50 | 9.2 | 0.59 | 0.28 | 7.7 | 14 |
| | 10 | 1.8 | 3 | 1.44 | 0.9 | 2.8 |
| Nitric (HNO ₃) | 68 | 15.8 | 0.69 | 0.32 | 3.2 | 12.2 |
| | 40 | 9.2 | 1.16 | 0.55 | 1.9 | 7.2 |
| | 10 | 2.3 | 4.82 | 2.29 | 0.5 | 1.8 |
| Acetic (CH ₃ COOH) | 100 | 17.5 | 0.61 | 0.29 | 3.6 | 13.7 |
| | 78 | 12.7 | 0.79 | 0.37 | 2.8 | 10.6 |
| | 40 | 7 | 1.58 | 0.75 | 1.4 | 5.3 |
| Phosphoric (H ₃ PO ₄) | 95 | 14.6 | 0.25 | 0.12 | 8.8 | 33.3 |
| | 40 | 6.9 | 0.52 | 0.25 | 4.2 | 15.9 |
| | 10 | 1.7 | 2.02 | 0.96 | 1.1 | 4.2 |
| Hydrochloric (HCL) | 40 | 12 | 0.92 | 0.44 | 2.4 | 9.1 |
| | 20 | 6 | 1.85 | 0.88 | 1.2 | 4.6 |
| | 10 | 3 | 3.71 | 1.76 | 0.6 | 2.3 |



Mercosorb® Mercury Products Are Used To Handle Small Mercury Spills.



| Part # | Description | Packaging |
|--------|---|-----------|
| 460005 | Mercury Vapor Suppressor 450 gr. Shaker Bottle | 5/Box |
| 461010 | Mercury Vapor Suppressor Bulk 4.5 kg. | 1/Box |
| 520270 | Mercury Amalgamation Powder, 270 G Container | 1/Box |
| 520500 | Mercury Amalgamation Powder, 500 G Container | 1/Box |
| 522500 | Mercury Amalgamation Powder, 2.5 Kg Shaker Bottle | 1/Box |
| 523250 | Mercury Indicator Powder 250 G Container | 1/Box |

FEATURES & BENEFITS:

- 3 Different Products Available: Mercosorb Indicator Powder, Vapor Suppressor & Amalgamation Powder
- Complete Spill Kits Available (see page 60)

Mercury Indicator Powder

- Identifies The Presence of Mercury in Suspected Contaminated Areas
- Simply Sprinkle over an Area and Let Sit Undisturbed for 24 Hours.
- If a Pink to Reddish Brown or Black Area Appears –there is Mercury Present
- 250 grams of Mercury Indicator Powder will Cover 0.1 to 0.15 m²

Vapor Suppressor

- "Adsorbs" Mercury (Hg) Vapors Which are Difficult to Remove Using other Absorbents Including Activated Carbon
- Can Achieve an Absorption Capacity of 20 gr of Hg/100 g of Carbon

Amalgamation Powder

- Used to Convert Elemental Mercury into an Amalgam Which Stops Dangerous Mercury Vapors from Being Emitted
- Can Absorb up to 15 gr of Hg/100 gr of Carbon





Mercury Products Are Designed To Be Used By Trained Professionals Only.



| Part # | Description | Packaging |
|--------|------------------------------|-----------|
| 520260 | Amalgamation Spill Kit | 1 Each |
| 520250 | Complete MERCSORB® Spill kit | 1 Each |

TWO DIFFERENT KITS AVAILABLE:

Amalgamation Kit

- Converts Elemental Mercury into an Amalgam

Contents:

- 500 gr amalgamation powder
- 2 mercury sponges
- 1 containment jar

Complete Mercury Spill Kit

- Includes Amalgamation Powder, Indicator Powder and Vapor Suppressor Powder plus Accessories
- Designed to Handle ALL Stages of Cleaning Up Mercury Spills.
- To be Used in a Three Stage Approach:

1. Identify Presence of Mercury
2. Suppress Vapors
3. Convert Mercury into Amalgam.

Contents:

- 270 gr amalgamation powder
- 1 chemical sponge
- 1 disposal bag
- 1 pair of nitrile gloves
- 1 whisk on pan
- 250 gr indicator powder
- 450 gr vapor suppressor
- 1 aspirator bottle
- 1 mixing tub with spatula





Roll stays protected when not in use. Rugged and long lasting for the tough jobs.



| CODE | DESCRIPTION | DIMENSIONS | PACKAGING |
|-------|---|-------------------|--------------|
| 52550 | Utility Grab & Go® Wipe; 550 Wipes/Box | 20.3 cm x 30.4 cm | 4 Boxes/Case |
| 50350 | 4- Ply Blue Grab & Go® Wipe; 250 Wipes/Box | 25.4 cm x 33 cm | 4 Boxes/Case |
| 51700 | DRC Grab & Go® Wipe; 250 Wipes/Box | 20.3 cm x 30.4 cm | 4 Boxes/Case |
| 51750 | DRC Heavy-Weight Grab & Go® Wipe; 200 Wipes/Box | 25.4 cm x 33 cm | 4 Boxes/Case |
| 56200 | Spunlace Grab & Go® Wipe; 200 Wipes/Box | 25.4 cm x 33 cm | 4 Boxes/Case |

FEATURES & BENEFITS:

- Grab & Go® Wipes are packaged in a pop-out dispenser box that allows you to take only one wipe for a clean, non-contaminated wipe every time.
- Spilfyter® Grab & Go® Wipes are available in both Light-Duty and Heavy-Duty put ups.
- Pick the Wipe that best fits your application!
- Roll Products packaged in a dispenser box for easy portability.
- Roll stays protected when not in use.
- Center pull towels help eliminate needless wasted product usage.
- Allows the user to pull one towel at a time, no more large groups of towels being withdrawn and thrown away





Pre-Moistened Grab & Go® Wipes easily dissolve grease, tar, printers ink and more. Wipes are dual textured for scrubbing and removing heavy grime from hands and surfaces.

FEATURES & BENEFITS:

- Scented Citrus Degreaser Dissolves Grime
- Acts as Rust Inhibitor
- Will Even Work on the Toughest Grime, Grease, Tar, Printers ink etc.
- Lanolin Based
- Ideal for Cleaning up of Tools and/or Products after Spill Clean-Up
- Made from Meltblown Polypropylene Giving the Wipes Superior Strength



| CODE | DESCRIPTION | DIMENSIONS | PACKAGING |
|-----------|--|-------------------|--------------------|
| SW-20.070 | Pre-moistened Wetwipe; 70 wipes/canister | 25.4 cm x 30.4 cm | 6 Boxes/Plain Case |
| SW-20.130 | Pre-moistened Wetwipe; 130 wipes/bucket | 25.4 cm x 30.4 cm | 4 Boxes/Plain Case |